

WEST Search History

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DATE: Wednesday, December 06, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L11	((monoterpene and sesquiterpene) same synthase) and (terpenoid near5 pathway))	3
<input type="checkbox"/>	L10	L9 and cell.clm.	3
<input type="checkbox"/>	L9	monoterpene.clm. and sesquiterpene.clm.	26
<input type="checkbox"/>	L8	synthase same (chimeric or chimera multiple or tandem) and isoprenoid	118
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L7	synthase same (chimeric or chimera multiple or tandem) and isoprenoid	310
<input type="checkbox"/>	L6	synthase same (multi\$ or tandem)	1205
<input type="checkbox"/>	L5	"isoprenoid synthase" same (multi\$ or tandem)	4
<input type="checkbox"/>	L4	"isoprenoid synthase" same chimer\$	4
<input type="checkbox"/>	L3	"isoprenoid synthase"	19
<input type="checkbox"/>	L2	"isoprenoid synthase" .clm.	5
<input type="checkbox"/>	L1	"chimeric isoprenoid synthase"	4

END OF SEARCH HISTORY

(FILE 'AGRICOLA, BIOSIS, EMBASE, CAPLUS' ENTERED AT 16:54:29 ON 06 DEC
2006)

L1 3 S ISOPRENOID AND DOMAIN AND TERPEN? AND (SWAP? OR CIMER? OR FUS
L2 13 S ISOPRENOID AND DOMAIN AND TERPEN? AND (MICRO? OR PLANT)
L3 8 DUPLICATE REMOVE L2 (5 DUPLICATES REMOVED)
L4 19 S TERPENOID AND SYNTHASE AND DOMAIN AND PLANT
L5 20 S TERPENOID AND (SYNTHASE OR CYCLASE) AND DOMAIN AND PLANT
L6 12 DUPLICATE REMOVE L5 (8 DUPLICATES REMOVED)